

L Number	Hits	Search Text	DB	Time stamp
-	65	RE36207 "5631778" "5721585" "5818634" "6128145"	USPAT;	2003/10/07 10:30
-	9	"6147709" "6201574" "6246413" "6266042" "6271853"	US-PGPUB	
-	9	(fish-eye fisheye "fish eye") same (panoramic with image) and magnif\$7	USPAT;	2003/10/07 11:05
-	9	((fish-eye fisheye "fish eye") same (panoramic with image)) and magnif\$7	US-PGPUB	
-	31	((fish-eye fisheye "fish eye") and (panoramic with image)) and magnif\$7	USPAT;	2003/10/07 11:12
-	153	"5077609" "5185667" "5200818" "6005611" "6184859"	US-PGPUB	
-	253	panoramic and luminance	USPAT;	2003/10/08 16:28
-	737	luminance with (surrounding or neighbor\$3)	US-PGPUB	
-	168	luminance with weight and (surrounding or neighbor\$3)	USPAT;	2003/10/08 15:35
-	6	luminance with weight with (surrounding or neighbor\$3)	US-PGPUB	
-	3	panoramic and (luminance with weight)	USPAT;	2003/10/08 15:31
-	32	panoramic and (luminance with calculat\$3)	US-PGPUB	
-	127	"5185667" RE36207	USPAT;	2003/10/09 10:26
-	2	"hemisphere offset"	US-PGPUB	
-	1	panoram\$2 and luminance with weight and (surrounding or neighbor\$3)	USPAT;	2003/10/09 11:58
-	3	panoram\$2 and luminance with weight	US-PGPUB	
-	124	panoramic and correct\$2 and rules	USPAT;	2003/10/08 15:46
-	48	345/647.ccls.	US-PGPUB	
-	547	panoramic and correct\$2 and program	USPAT;	2003/10/08 15:46
-	18	panoramic and correct\$2 and pre-programmed	US-PGPUB	
-	803	panoramic and correct\$2 and automatic\$4	USPAT;	2003/10/08 16:29
-	518	panoramic and correct\$2 and automatic\$4 and program\$4	US-PGPUB	
-	80	panoramic and (correct\$2 with automatic\$4)	USPAT;	2003/10/09 09:45
-	14	panoramic and correct\$2 and (automatic\$4 with select\$3 with (region or part\$3))	US-PGPUB	
-	17	panoramic and correct\$3 and (automatic\$4 with select\$3 with (region or part\$3))	USPAT;	2003/10/09 10:27
-	4	(fish-eye fisheye "fish eye") and correct\$3 and (automatic\$4 with select\$3 with (region or part\$3))	US-PGPUB	
-	38	(fish-eye fisheye "fish eye" "wide angle" "wide-angle") and correct\$3 and (automatic\$4 with select\$3 with (region or part\$3))	USPAT;	2003/10/09 10:27
-	446	(fish-eye fisheye "fish eye" "wide angle" "wide-angle") and correct\$3 and (automatic\$4 with select\$3) and (memory buffer)	US-PGPUB	2003/10/09 13:21